

**METHOD, COMPUTER PROGRAM PRODUCT AND COMPUTER SYSTEM FOR
A SINGLE DATABASE SYSTEM TO SUPPORT MULTIPLE APPLICATION
SYSTEMS**

5 Abstract of the Disclosure

Multiple application systems use a single database system. At least a first application system (901) and a second application system (902) run application services
10 for application system users. The database system (900) has at least a first memory portion (920-1) and a second memory portion (920-2). The memory portions are disjunctive. The database system (900) stores a first assignment of a first predetermined profile (110) to the
15 first memory portion (920-1) and a second assignment of a second predetermined profile (111) to the second memory portion (920-2). The first and second profiles (110, 111) are unique and refer to the first and second application systems (901, 902), respectively. The first application
20 system (901) and the second application system (902) access the first memory portion (920-1) and the second memory portion (920-2), through the respective profiles (110, 111).

25 (FIG. 3)